



Small Worlds

The Dynamics of Networks between Order and Randomness



Princeton Studies in Complexity

Duncan J. Watts



Small Worlds The Dynamics Of Networks Between Order And Randomness

Shengwei Mei,Xuemin Zhang,Ming Cao



Small Worlds The Dynamics Of Networks Between Order And Randomness:

Small Worlds Duncan J. Watts, 2004 Everyone knows the small world phenomenon Watts uses this intriguing phenomenon colloquially called six degrees of separation as a prelude to a more general exploration under what conditions can a small world arise in any kind of network

Small Worlds Duncan J. Watts, 1999 The small world phenomenon states that soon after meeting a stranger we are surprised to discover that we are connected through a short chain of acquaintances This text provides an exploration of the conditions in which a small world can arise , America's Middlemen Eric Grynawski, 2018-03-15 Throughout American political history the US government has formed alliances with militias tribes and rebels Sometimes these alliances have been successful dramatically reshaping the battlefield But these alliances have also risked creating larger wars in regions where the United States had no real interest Understanding these alliances and much of American political history requires moving beyond our normal focus on traditional diplomats or social elites Traders missionaries former slaves and low level government employees drove these alliances These intermediaries used their relationships across borders to shape security politics affecting American and thereby world history Skillfully integrating political science with history and sociology Eric Grynawski provides a novel account of who matters and why in international politics By developing broader views about political agency how people come to make a difference in world politics he brings into focus new histories of world politics and how they matter for scholars and the public Embedded and Ubiquitous Computing - EUC 2005 Workshops Tomoya Enokido, Lu Yan, Bin Xiao, Daeyoung Kim, Yuanshun Dai, Laurence T. Yang, 2005-11-24 Annotation This book constitutes the refereed proceedings of the EUC 2005 workshops held in conjunction with the IFIP International Conference on Embedded and Ubiquitous Computing EUC 2005 in Nagasaki Japan in December 2005 The 132 revised full papers presented were carefully reviewed and selected from 352 submissions Topics covered by the five workshops are ubiquitous intelligence and smart worlds UISW 2005 network centric ubiquitous systems NCUS 2005 security in ubiquitous computing systems SecUbiq 2005 RFID and ubiquitous sensor networks USN 2005 and trusted and autonomic ubiquitous and embedded systems TAUES 2005

Power Grid Complexity Shengwei Mei, Xuemin Zhang, Ming Cao, 2011-09-15 Power Grid Complexity introduces the complex system theory known as self organized criticality SOC theory and complex network theory and their applications to power systems It studies the network characteristics of power systems such as their small world properties structural vulnerability decomposition and coordination strategies and simplification and equivalence methods The book also establishes four blackout models based on SOC theory through which the SOC of power systems is studied at both the macroscopic and microscopic levels Additionally applications of complex system theory in power system planning and emergency management platforms are also discussed in depth This book can serve as a useful reference for engineers and researchers working with power systems Shengwei Mei is a Professor at the Department of Electrical Engineering at Tsinghua University China Xuemin Zhang is a Lecturer at the Department of

Electrical Engineering at Tsinghua University China Ming Cao is an Assistant Professor at the Faculty of Mathematics and Natural Sciences at the University of Groningen the Netherlands

Emergence in Complex, Cognitive, Social, and Biological Systems Gianfranco Minati, Eliano Pessa, 2012-12-06 The systems movement is made up of many systems societies as well as of disciplinary researchers and researches explicitly or implicitly focusing on the subject of systemics officially introduced in the scientific community fifty years ago Many researches in different fields have been and continue to be sources of new ideas and challenges for the systems community To this regard a very important topic is the one of EMERGENCE Between the goals for the actual and future systems scientists there is certainly the definition of a general theory of emergence and the building of a general model of it The Italian Systems Society Associazione Italiana per la Ricerca sui Sistemi AIRS decided to devote its Second National Conference to this subject Because AIRS is organized under the form of a network of researchers institutions scholars professionals and teachers its research activity has an impact at different levels and in different ways Thus the topic of emergence was not only the focus of this conference but it is actually the main subject of many AIRS activities

Sustainable Development and Planning V. C. A. Brebbia, Élias Beriatos, 2011 This book contains the proceedings of the latest in a series of biennial conferences on the topic of sustainable regional development that began in 2003 Organised by the Wessex Institute of Technology the conference series provides a common forum for all scientists specialising in the range of subjects included within sustainable development and planning It has become apparent that planners environmentalists architects engineers policy makers and economists have to work together in order to ensure that planning and development can meet our present needs without compromising the ability of future generations The topics covered by the papers included in the book include City planning Regional planning Social and political issues Sustainability in the built environment Rural developments Cultural heritage Transportation Ecosystems analysis protection and remediation Environmental management Environmental impact assessment Indicators of sustainability Sustainable solutions in developing countries Sustainable tourism Waste management Flood risk management Resources management and Industrial developments

Atlas of Knowledge Katy Borner, 2015-03-20 The power of mapping principles for visualizing knowledge illustrated by many stunning large scale full color maps Maps of physical spaces locate us in the world and help us navigate unfamiliar routes Maps of topical spaces help us visualize the extent and structure of our collective knowledge they reveal bursts of activity pathways of ideas and borders that beg to be crossed This book from the author of Atlas of Science describes the power of topical maps providing readers with principles for visualizing knowledge and offering as examples forty large scale and more than 100 small scale full color maps Today data literacy is becoming as important as language literacy Well designed visualizations can rescue us from a sea of data helping us to make sense of information connect ideas and make better decisions in real time In Atlas of Knowledge leading visualization expert Katy Borner makes the case for a systems science approach to science and technology studies and explains different types and levels of analysis

Drawing on fifteen years of teaching and tool development she introduces a theoretical framework meant to guide readers through user and task analysis data preparation analysis and visualization visualization deployment and the interpretation of science maps To exemplify the framework the Atlas features striking and enlightening new maps from the popular Places Spaces Mapping Science exhibit that range from Key Events in the Development of the Video Tape Recorder to Mobile Landscapes Location Data from Cell Phones for Urban Analysis to Literary Empires Mapping Temporal and Spatial Settings of Victorian Poetry to Seeing Standards A Visualization of the Metadata Universe She also discusses the possible effect of science maps on the practice of science

Innovative Algorithms and Techniques in Automation, Industrial Electronics and Telecommunications Tarek Sobh,Khaled Elleithy,Ausif Mahmood,Mohamed Karim,2007-09-04 Innovative Algorithms and Techniques in Automation Industrial Electronics and Telecommunications includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Industrial Electronics Technology not only the reviewing submissions and registration processes but also the actual conference Conference participants authors presenters and attendees only needed an internet connection and sound available on their computers in order to be able to contribute and participate in this international ground breaking conference The on line structure of this high quality event allowed academic professionals and industry participants to contribute work and attend world class technical presentations based on rigorously refereed submissions live without the need for investing significant travel funds or time out of the office Suffice to say that CISSE received submissions from more than 70 countries for whose researchers this opportunity presented a much more affordable dynamic and well planned event to attend and submit their work to versus a classic on the ground conference The CISSE conference audio room provided superb audio even over low speed internet connections the ability to display PowerPoint presentations and cross platform compatibility the conferencing software runs on Windows Mac and any other operating system that supports Java In addition the conferencing system allowed for an unlimited number of participants which in turn granted CISSE the opportunity to allow all participants to attend all presentations as opposed to limiting the number of available seats for each session

BACK TO REALITY Arto Annala,2020-07-15 WHAT IS TIME WHAT IS SPACE WHAT IS MATTER WHAT IS LIFE seem unrelated questions but take a look and find answers to many foundational questions from elementary particles to the expanding universe and from the evolution of biotas to the ascent of cultures through the scientific insight that everything that exists deep down comprises quanta of light

How Behavior Spreads Damon Centola,2020-03-24 A new counterintuitive theory for how social networks influence the spread of behavior New social movements technologies and public health initiatives often struggle to take off yet many diseases disperse rapidly without issue Can the lessons learned from the viral diffusion of diseases improve the spread of beneficial behaviors and innovations How Behavior Spreads presents over a decade of original research examining how changes in societal behavior in voting health technology and finance occur and the ways social networks can

be used to influence how they propagate Damon Centola's startling findings show that the same conditions that accelerate the viral expansion of an epidemic unexpectedly inhibit the spread of behaviors How Behavior Spreads is a must read for anyone interested in how the theory of social networks can transform our world

Mesoporous Materials for Drug Delivery and Theranostics Valentina Cauda, Giancarlo Canavese, 2020-12-17 Mesoporous materials are capturing great interest thanks to their exceptional surface area uniform and tunable pore size ease surface functionalization thus enabling broad series of intervention in the field of nanomedicine Since many years these aspects foster a deep investigation on mesoporous nanoparticles to design and fabricate biocompatible smart and stimuli responsive nanotools for controlled drug or gene delivery theranostics applications in particular for cancer therapy and tissue engineering This Book is thus dedicated to the most recent advances in the field collecting research papers and reviews It spans from the synthesis and characterization of the mesoporous material especially those made of silica silicon and bioactive glasses to their functionalization with smart gate keepers reporter molecules or targeting ligands up to their in vitro applications in the nanomedicine field

Emergent Information Technologies and Enabling Policies for Counter-Terrorism Robert L. Popp, John Yen, 2006-09-18 Explores both counter terrorism and enabling policy dimensions of emerging information technologies in national security After the September 11th attacks connecting the dots has become the watchword for using information and intelligence to protect the United States from future terrorist attacks Advanced and emerging information technologies offer key assets in confronting a secretive asymmetric and networked enemy Yet in a free and open society policies must ensure that these powerful technologies are used responsibly and that privacy and civil liberties remain protected Emergent Information Technologies and Enabling Policies for Counter Terrorism provides a unique integrated treatment of cutting edge counter terrorism technologies and their corresponding policy options Featuring contributions from nationally recognized authorities and experts this book brings together a diverse knowledge base for those charged with protecting our nation from terrorist attacks while preserving our civil liberties Topics covered include Counter terrorism modeling Quantitative and computational social science Signal processing and information management techniques Semantic Web and knowledge management technologies Information and intelligence sharing technologies Text data processing and language translation technologies Social network analysis Legal standards for data mining Potential structures for enabling policies Technical system design to support policy Countering terrorism in today's world requires innovative technologies and corresponding creative policies the two cannot be practically and realistically addressed separately Emergent Information Technologies and Enabling Policies for Counter Terrorism offers a comprehensive examination of both areas serving as an essential resource for students practitioners researchers developers and decision makers

Intelligent Information Processing III K. Shimohara, D. Feng, 2007-11-14 As the world proceeds quickly into the Information Age it encounters both successes and challenges and it is well recognized that Intelligent Information Processing provides the key

to the Information Age and to mastering many of these challenges Intelligent Information Processing supports the most advanced productive tools that are said to be able to change human life and the world itself However the path is never a straight one and every new technology brings with it a spate of new research problems to be tackled by researchers As such the demand for Information Processing research is ever increasing This book presents the proceedings of the 4th IFIP International Conference on Intelligent Information Processing This conference provides a forum for engineers and scientists in academia university and industry to present their latest research findings in all aspects of Intelligent Information Processing

Small Worlds Duncan J. Watts, 2004 Everyone knows the small world phenomenon Watts uses this intriguing phenomenon colloquially called six degrees of separation as a prelude to a more general exploration under what conditions can a small world arise in any kind of network

New Directions in Contemporary Sociological Theory Joseph Berger, Morris Zelditch (Jr.), 2002 This book introduces some of the most influential recent sociological theories each covered in an essay written by the theory's founder or by a leading exponent Presented in nontechnical language each essay reviews the key positions and supporting research many incorporate discussion of critical or opposing positions This unique book serves as an invaluable advanced introduction or review for graduate or upper level students who want to gain an understanding of important theoretical advances Visit our website for sample chapters

The New Jewish Leaders Jack Wertheimer, 2011 A riveting study of a generational transition with major implications for American Jewish life

Decoding the Social World Sandra Gonzalez-Bailon, 2017-12-22 How data science and the analysis of networks help us solve the puzzle of unintended consequences Social life is full of paradoxes Our intentional actions often trigger outcomes that we did not intend or even envision How do we explain those unintended effects and what can we do to regulate them In *Decoding the Social World* Sandra Gonzalez-Bailon explains how data science and digital traces help us solve the puzzle of unintended consequences offering the solution to a social paradox that has intrigued thinkers for centuries Communication has always been the force that makes a collection of people more than the sum of individuals but only now can we explain why digital technologies have made it possible to parse the information we generate by being social in new imaginative ways And yet we must look at that data Gonzalez-Bailon argues through the lens of theories that capture the nature of social life The technologies we use in the end are also a manifestation of the social world we inhabit Gonzalez-Bailon discusses how the unpredictability of social life relates to communication networks social influence and the unintended effects that derive from individual decisions She describes how communication generates social dynamics in aggregate leading to episodes of collective effervescence and discusses the mechanisms that underlie large scale diffusion when information and behavior spread like wildfire She applies the theory of networks to illuminate why collective outcomes can differ drastically even when they arise from the same individual actions By opening the black box of unintended effects Gonzalez-Bailon identifies strategies for social intervention and discusses the policy implications and how data science and evidence based research

embody critical thinking in a world that is constantly changing *Social Networks and the Economics of Sports* Panos M. Pardalos, Victor Zamaraev, 2014-08-21 This book presents recent research developments in social networks economics management marketing and optimization applied to sports The volume will be of interest to students researchers managers from sports policy makers and as well athletes In particular the book contains research papers and reviews addressing the following issues social network tools for player selection movement and pricing in team sports methods for ranking teams and evaluating players performance economics and marketing issues related to sports clubs techniques for predicting outcomes of sports competitions optimal strategies in sports scheduling and managing sports tournaments optimal referee assignment techniques and the economics and marketing of sports entertainment

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